TWENTY SECOND YEAR

PHOENIX, ARIZONA, SATURDAY MORNING, APRIL 27, 1912.

VOL. XXII. NO. 341.

SOME HINTS FOR THE FAT

Best and Safest Weight Re- Notable Piece of Work Reducer is Not Medicine But Regular Alternate Use of Alkaline and Acid Water

a other nervous diseases while, on physical feature of the country cov- these quadrangle surveys, for both persons sirink very little or no water, of the quadrangle, as well as the in consequence of which they are not valleys, can be seen at a glance. The of paper and printing-5 cents strangers to neuralgia, headaches and elevation of any particular point in | When the blood, which of itself is 77 5 parts of water, is not sufficient the course shown by one of these enough liquids for the body's welfare, it draws upon the supply of food which the nerves themselves require. The body is 70 per cent awaters The average man contains more than a half barrel of water. This water, in the form of some twenty different and forth among the tissues greatly accelerating the action of the skin ply of water is sufficient that the

Water Takes Off Two Pounds a Week.

Justead of water making one fleshy will-the right kind, properly taken houses, etc. -reduce a fleshy person about two counds a week. The plan is as sim- the Geological Survey represents the of Kissengen water twenty or thirty the maps show substantially every minutes after each of the three reg- thing as it is on the ground at the miar meals one day; then, on the day time of survey. In making the surrollowing drink a large glass of vey of this particular area, the to- Louis and the state of Missouri are Viely water after each of the three pographers tramped over practically doing for the children through many meals (this is presuming that you every portion of the quadrangle, hunhave not formed the habit of the dreds of miles being thus covered vidual effort is shown at the Child two-meal-a-day plan.) Continue this, Permanent iron benchmarks, showing Warfare Exhibit opened today in the week after week until you obtain the exact elevations, were also set at big Coliseum, to continue to May 19 desired result; then discontinue. It various points in the quadrangle. The arious section of the big exhibit are is useless to take either of these location of these marks is indicated devoted to health, education, homes alone, as they act only when both accurately on the map, and they work and wages, recreation and are taken alternately. Kissingen is can be used for all time as the basis amusement, social settlements, asan acidulous saline, and vichy an for any further elevation surveys de- sociations and clubs, churches, and alkaline. The weight should be re- sired. This sort of map making is a municipal state and private philanduced about two pounds a week. If very different undertaking from that thropy. Models, moving pictures and more than two pounds, drink less of constructing an average geograph- data are used to impress upon the each time, if less than two pounds, ical map, which is generally a mat- public the lessons designed to be increase the acidity of the Kissin- | ter of mere approximation and com- laught by the exhibition gen by a few teaspoonfuls of lemon julce, and increase the alkalinity of the Vieny by ten to fifteen drops of the aromatic spirits of ammoniathis to each glass of water. Where the waters are not available, the use of the effervescent tablets of Vichy and Kissingen or the granular effervescent salts of each may be used Instead. This prescription has ben thoroughly tested and its efficacy proved when the writer was editing the health department of the Ladies' Home Journal.

Results Attained. Both Dr. Cathell and his father of Baltimore, Md., made tests of this obesity cure by the water route some years ago. Herewith find a few o the cases reported:

One person 310 pounds to 289 pounds in 11 weeks. One person 223 pounds to 180 pounds in 19 weeks. One person 191 pounds to 173 pounds in 14 weeks. One person 173 pounds to 151 pounds in 12 weeks. time person 286% pounds to 264 pounds in 12 weeks.

One person 173 pounds to 166 pounds in seven weeks. One person 145 pounds to 142 pounds in five weeks. One person 183 pounds to 174 pounds in six weeks. One person 1735 pounds to 1605 jounds in 11 weeks.

One person 211 pounds to 196 pounds in 9 weeks. It will be seen how different the result in different persons, for which

various reasons might be given. A person in normal flesh has a much blood and usually better blood than a similar person whose weight has been ever so much increased by fat Kissingen and Vichy act directly on the fat and not on the blood, the glands or the bowels. The fat man or woman has small chance in case of an attack of pneumonia, because the organs of respira-

tion in the obese are always weakened. Thus the fat person is in reality in greater danger than the thin person. The presence of fat does not and cannot mean health. One may have a remarkably strong constitution and may successfully comhat disease year after year, even though burdened with obesity-but that is no argument in favor of obesity; for as has been previously stated elsewhere-no obese person dies of old age-old age(as the writer understands it is 100 years.) The natural and proper loss of his superabundance of flesh would mean greater chances of health and more pronounced bodily resistance. One rule should always be observed by those who wish to reduce in weight, always have the stomach empty at night when you retire so that nature can use some of the surplus for fuel for the ceaseless wear and tear

lating to the Miami Copper Belt Has Just Been logical Survey

survey ever made of this section of world. the State. It shows so clearly every The cost to the ered that the character of any part field and office work, ranges from shapes and areas of the hills and \$3,500 to \$8,000 each; but the maps the entire area can be easily deterained. This relief of the country is l graphically shown by means of brown all the topographic maps which and their cry we call pain resents a certain elevation above the sea-that is, the traveler following recuperated by the drinking of contour lines will go neither uphill nor downhill, but on a level. The elevation indicated by every fifth line is shown by figures on the map, and lists at the hearing before Governo heights of different points, by simply counting the contours up or down plea for the commutation of from one of the marked lines. It death sentence passed on the Reis easy to understand how such a Clarence V. T. map is prime value to the engineer prisonment. At the hearing today who may be laying out a railroad volume of evidence relating to Riel piece of engineering work. The was collecting for weeks, was augmenteter features of the quadrangleblue, with the same exactness of out- who have been watching Richeson line as the land features. In addi- his cell at the Charles street jai ion to the topography, the map shows, in black, all the works of Linnell is sentenced to die in th man-roads, principal bridges, towns, electric chair on May 19 unless Gov-

> The topographic mapping done by definest type of geographic work, and

pilation. Everything on the Geological Survey topograpic sheet is exact

This sheet forms but one small section of the great topographic atis or map of the United States hich the Geological Survey is makand which will be the largest and yet most detailed map in the world. Already nearly nineteen hundred of these sheets have been completed, covering over a third of the

and almost impassable areas, with Completed by the Geo- dense forests, insurmountable precipices, or deep morasses. Hundreds of temporary camps are made dur-The engraving of the new tlovern- ranging from above snow line to be cent topographic map of the Miami low sea level. All this work i opper belt has just been completed followed by an enormous amount of by the United States Geological Sur-loffice drafting, and the task is final vey at Washington, and the map is ly completed in examples of copper avaliable for distribution. This map plate engraving and lithographi represents by far the most complete printing second to no others in th

are sold at only the nominal cost

The Geological Survey will furnish

INSANITY IS RICHESON PLEA

BOSTON, April 26.-Insanity of an is interesting to determine the Foss today, and the disordered state age or irrigation system—in fact, any John L. Lee of Virginia has been

CHILD WARFARE EXHIBIT

ST. LOUIS, April 26,-What St lines of civic, institutional and indi-

Miller, Alice 395

Miller, Alice 455

Moulton, Laura T. 181

Moulton, Laura T. 399

Moulton, Laura T. 400

Moniton, Laura T. 401

Miller, Alice

100

3300

5500

5000

5000

5000

110.00

100.00

100.00

NOTICE-DELINQUENT CORPORATE STOCK SALE.

Hayden Hill Gold Company. Principal Place of Business in Arizona, Room 1, Monihon Building, Phoenix, Arizona.

Notice is hereby given that there is delinquent on the following preferred stock of the above-named corporation, on account of a call levied thereon by resolution of its Board of Directors adopted on the 24th day of February, 1912, the several amounts set opposite the names of the respective shareholders as follows:

.0.252	140.01	No. of Characters	Time
2.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	Certificate.	No. Shares.	Due. \$ 2.0
Ash, Isaac	228	2750	55.0
Ackerman, H. L	454		
Brigham, M. E	120	4510	90.2
Brigham, M. E		2750	55.0
Brigham, M. E	243	200	10.0
Brigham, M. E	244	500	10.0
Brigham, M. E	245	500	10.0
Brigham, M. E		500	10.0
Brigham, M. E		500.	10.0
Brigham, M. E		500	19.0
Brigham, M. E		500	10.0
Brigham, M. E		500	10.0
Brigham, M. E		500	10.0
Brigham, M. E		500	10.0
Brigham, M. E	255	590 -	1.0.0
Brigham, M. E	256	500	10.6
Brigham, M. E.	100	500	10.0
		500	10.6
		500	10.0
		500	10.0
	265	500	10.0
	266	500	10.0
		500	100
Brigham, M. E		500	10.6
Brigham, M. E		500	10.0
Brigham, M. E		500	10.0
Brigham, M. E		500	10.1
Brigham, M. E		500	10.0
Brigham, M. E	283	1000	20.0
Brigham, M. E		1000	200
Brigham, M. E	284		20.0
Brigham, M. E	285	1000	
Brigham, M. E	286	1000	202
Brigham, M. E	287	1000	203
Brigham, M. E	288	1000	26.0
Brigham, M. E	295	2000	40.
Brigham, M. E	432	10000	200.0
Brigham, M. E	433	10000	200.
Bishop, Wm. M	177	220	4.
Briggs, Isaac	173	110	2.
Butin, F. C		5(10)	10.
Boyle, Michael	. 338	200	10.
Boyle, Michael	. 340	500	10.
Boyle, Michael		500	. 10.
Boyle, Michael		590	1.0.
Boyle, Michael	. 343	500	10.
Boyle, Michael		500	10.
Boyle, Michael	. 845	500	10:
Boyle, Michael	. 353	500	10.
Boyle, Michael		500	10.
Boyle, Michael		500	10.
Boyle, Michael		500	10.
Boyle, Michael		500	10.
Boyle, Michael		500	10.
Boyle, Michael		500	10.
Boyle, Michael		500	10.
Boyle, Michael		500	10.
Boyle, Michael	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1000	20.
		500	10.
	2.00	500	10.
Boyle, Michael	100	500	10.

Boyle, Michael 410

Boyle, Michael 411

H-U-B FIFTEE

Correct in Cut Superior in Style Perfection in Fit and Finish

The Best Dressed Men of Phoenix recognize "Hub Fifteen" as representing a special line of tailored suits made exclusively for this store. Every facility at our command has been used to produce a suit that will appeal to the most fastidious taste as well as the moderately filled purse.

The Result is a \$15 Suit of excellent workmanship, smart style and good quality. To overcome the prejudice of the man who hesitates to purchase a suit at such a low figure, we announce that in most instances we have used goods identical with the material put into suits sold elsewhere for \$20 and \$25.

This Means No Loss to Us, for we are creating a demand for "Hub Fifteen" on which time will pay the profit. The suits are in two and three-piece styles, in various patterns and shades of the following fabrics:

Flannels Blue Serges Tropical Worsteds



Boyle, Michael	412	200	10.00	Moulton, Laura T	402	5000	1	00.00
Boyle, Michael	414	500	10.00	Moulton, Laura T	403	5000	3	00.00
Boyle, automati or entrees	415	500	10.00	McCaffrey, Eugene	222	220		4.40
Boyle, Michael	410	500	10.00	McFarlane, Anna	235	300		6.00
Boyle, Michael	411.4	1000	20.00	Neel, Bessie Shoch	158	1100		22.00
Boyle, Michael	1700	220	4.40	Neel, Bessie Shoch	426	5000		00.00
Baker, Jessie R	4-717	20000	400.00		427	5000		00.00
Baker, Genevieve	4.74	1666	20,00	O'Keefe, John M	277	500		10.00
Cusack, F. J.	127	2000	60,00	Ottey, Wm. R.	453	2750		
Crew, Dan H.	* 0 C	.5770	11.00	The state of the s				55.00
Davis, Mary Bessie	1079	2750	55,00		239	500		10.00
Davis, Henry C	05.0	500	10.00	Parson, Frank L	240	500		10.00
Dillin, Maurice R	30000	200	4,00	Paxson, Frank L	352	500		10.09
Dillin, Maurice R.	226	100	2.00	Raggio, Mary	221	550		11.00
Dodds, John A	0.07	100	8.00	Rilley, J. J.	461	220		4.40
Dodds, John A	361	500	10.00		185	1100		22.00
Dodds, John A	189	220	4.40	Rapson, Belle K	206	220		4.40
Dolan, Michael Eckman, Elizabeth	153	220	4.40	Sullivan, E. M	466	230		6.60
Eckman, Elizabeth	200	100	2.00	Schroder, Geo. H	178	220		4.40
Eekman, Julia L	190	1100	22.00	Shantz, W. H	458	110		2.20
Eller, Madge C	182	6600	132.00	Storey, J. H. R	263	500		10.00
Eller, Elizabeth	184	Proc	2.20	Storey, J. H. R	374	1009		20.00
Evans, Albert	164	1100	23.00	Storey, J. H. R	379	100		2.00
Evans, Samuel	163	2200	44.00	Storey, J. H. R	282	100		2.00
Engle, H. S.	460	1100	22.00	Storey, Mrs. J. H. R	459	550		11.00
Edwards, A. J. (Agent)	111	20000	400:00	Sherer, Mrs. Lottie N	149	559		11.00
Frick, Willis	169	600	12.00	Sweeney, Anthony	346	509		10.00
Frey, Chester E.	168	X00	16.00	Sweeney, Anthony	347	500		10.00
Fralich, Chas H.	264	110	2.20	Sweeney, Anthony	376	1000		20.00
Hoyt, Thos. J.	471	17000	340.00	Shoch, James R		1100		22.00
Hoyt, L. B.	472	20000	400,00	Shoch, James R		1000		20.00
Hoyt, Julia B.	473	6000	120.00	Shoch, James R	280	1000		20.00
Hoyt, Eliza B	475	4000	80.00	Shoch, James R	294	2000	111.69%	40.00
Hoyt, Harry R.	478	96000	1920.00	Shoch, James R		5000	1	100.00
Holden, Eveline M	435	200	4.00	Shoch, James R	1.0000000	5000	3	100.00
Hartley, Elmira S	275	1000	20.00	Shoch, Henry R	157	7700	1	154.00
Hadley, Oscar	115	500	10.00	Shoch, Henry R	330	5000		100.00
Hadley, Oscar	116	500	10.00	Shoch, Henry R	1000 A 77 A 7 A 1	5000		100.00
Hadley, Oscar	117	100	2.00	Shoch, Henry R		5000		100.00
Holt, Thos. E. E	469	1,100	22.00	Shoch, Henry R.		5000	3	100.00
Jones, H. Anna	118	500	10.00	Shoch, Henry R		3400		68.00
Jones, H. Anna	119	500	10.00	7	159	1100		22.00
Kemmerle, J. C.	309	100	2,00	Shoch, Nettie A		5000		100.00
Kemmerle, J. C	326	100	2.00	Shoch, Nettie A		5000	1	100.00
Kemmerle, J. C	327	100	2.00		170	1100		22.00
Kemmerle, J. C	328	100	2.00	Tomb. Amanda	167	1100		22.00
Keller, J. E. M	152	3410	68.20	Woertz, G. A.	301	100		2.00
Lowber, Wilbur W	197	110	2.20	Woortz, G. A	302	100		2.00
Lane Anna E	483	17700	354.00 1	Woertz, G. A		100		2.00
Manning, Geo. F	362	500	10,00	Woertz, G. A		100	100	2.00
Mazurette, Mrs. Jennie	146	550	11.00	Woertz, G. A	200	100	100	2.00
Monday, C. E	291	2000	40.00	Woertz, G. A.		100	1200	2.00
Monday, C. E	292	2000	40.00	Woertz, G. A	307	100		2.00
Monday, C. E	293	2000	40.001	Woertz, G. A.		100	+ 7.	2.00
Monday, C. E	297	3000	60,00	Woertz, G. A.		100		2.00
Monday, C. E	299	100	2.001	Wright, Harry S				22.00
Monday, C. E	300	100	2.00	Wilder, J. R.		1100		2.00
Monday, C. E	351	500	10.00	Wilder, J. R.		100		2.00
Monday, C. E	389	1.00	2.00	Wilder, J. R		100		2.00
Morton, A. R	456	1100	22.00	Wilder, J. R.		100		2.00
Miller, J. T	201	1100	22.00	Worden, Lyeurgus		500		10.00
Miller, J. T	213	1100	22.00	And in accordance with law and :			ard o	
Miller, J. T	220	1100	2.60	rectors of said corporation, made on				
Miller, Alice	11.5.0	100	2.00	many shares of each parcel of stock		7		
Miller, Alice	383	100	2.00	at the office of the above-named con				
Miller, Alice	584	100	9.40	ing in the City of Phasniy Arigona				

ing, in the City of Phoenix, Arizona, on Monday, the 6th day of May, 1912,

at the hour of 2 p. m. of said day, (which day is the first legal business

tion), to pay the delinquent call thereon, together with costs of adver-

Assistant Secretary of the Hayden Hill Gold Company, Office Room L

tising and expense of sale,

Monihon Building, Phoenix, Arizona,

day after Sunday, the 5th day of May 1912, provided for in said resolu-

J. ROYAL LEMON.